

Fig. 1

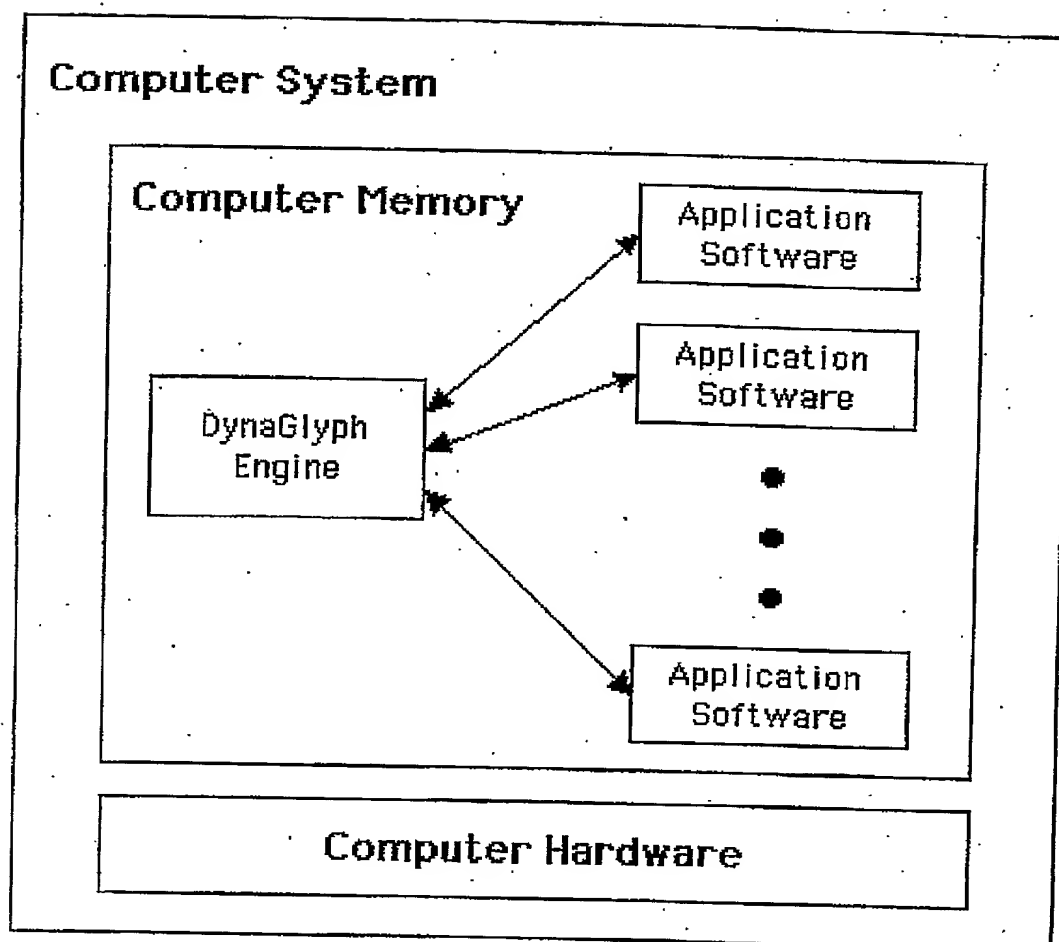


Fig. 2

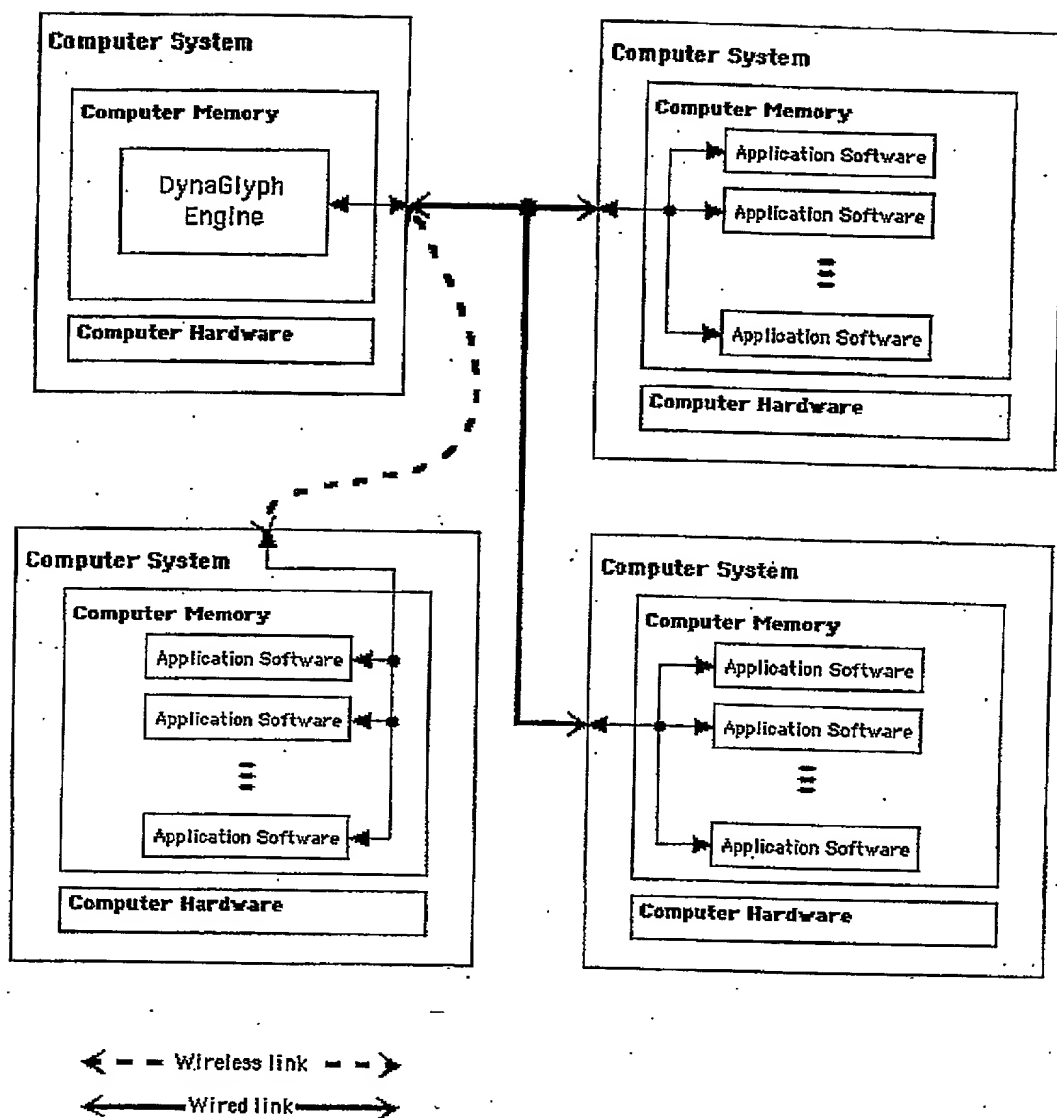


Fig. 3

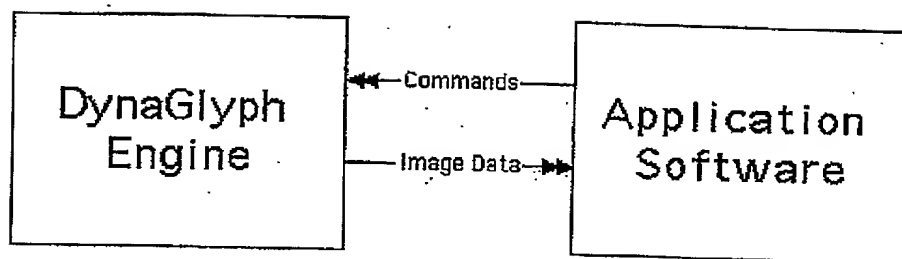


Fig. 4

FIG. 5

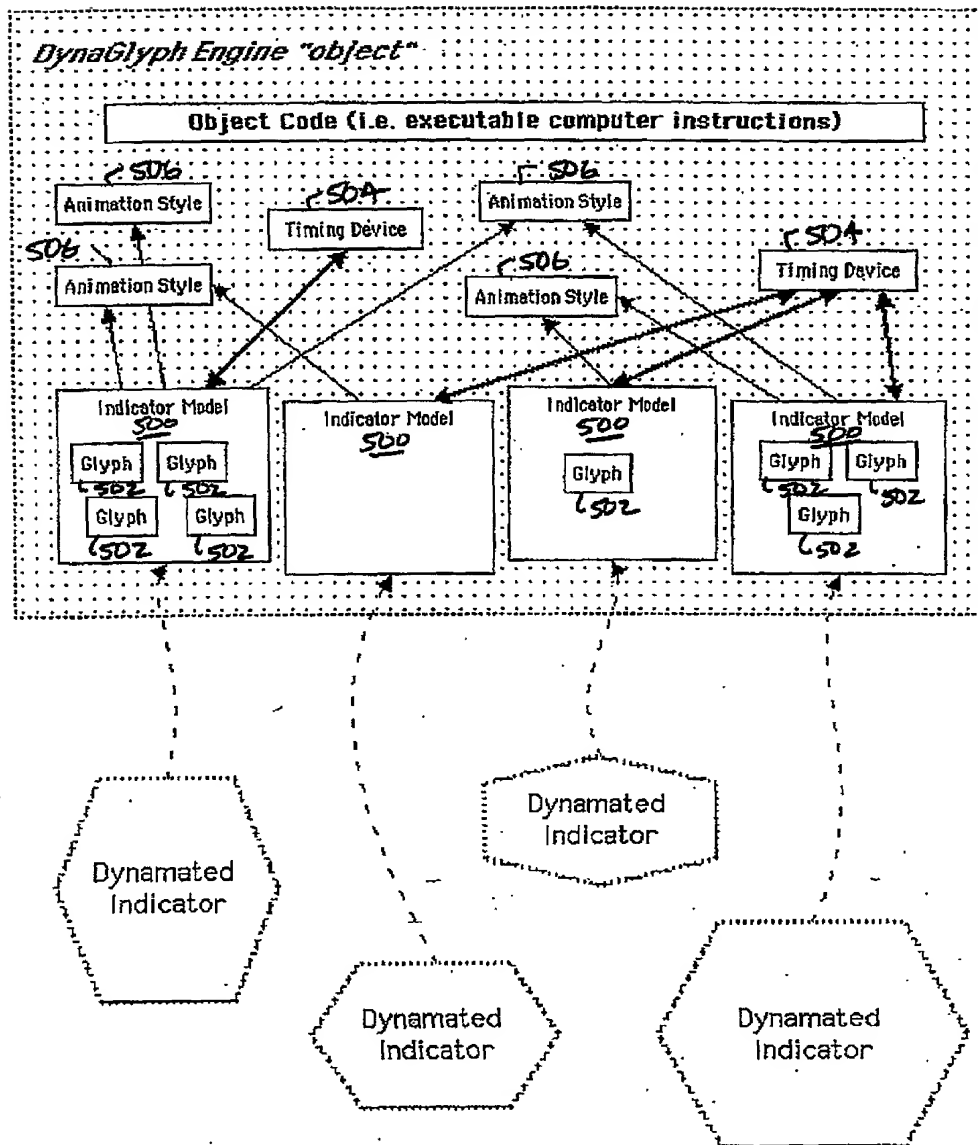


Fig. 5

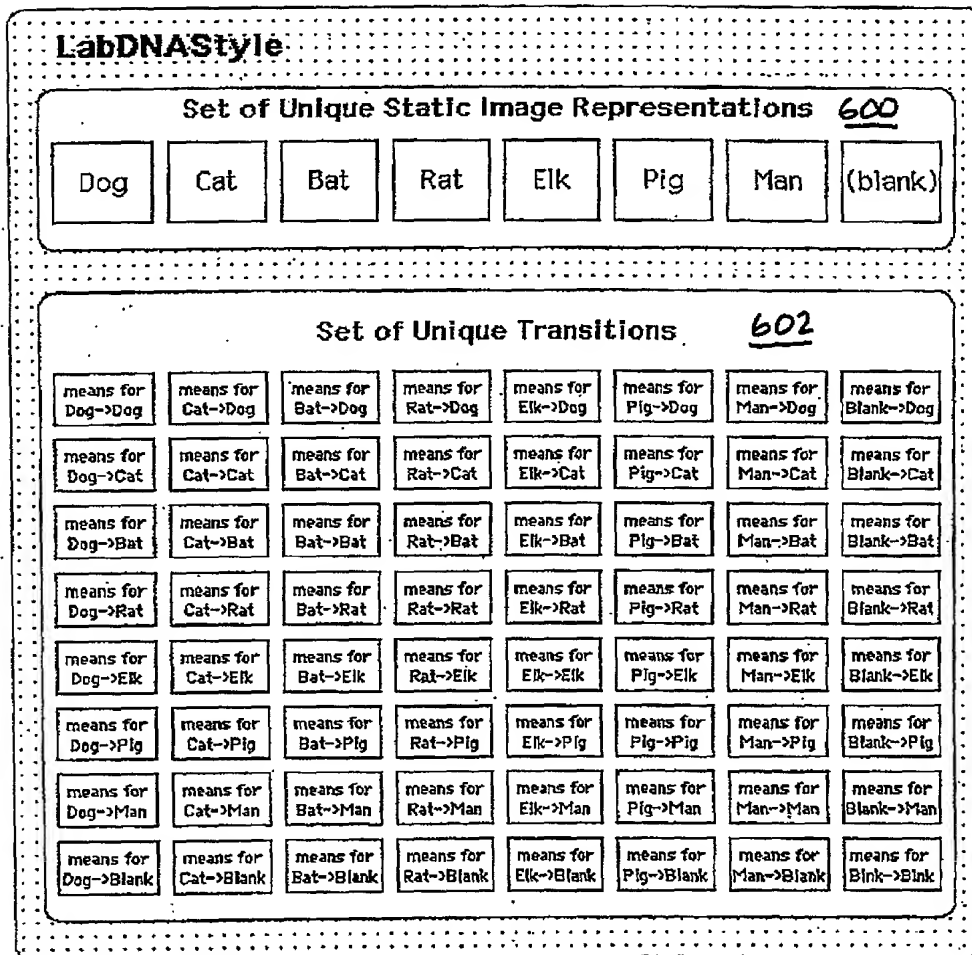
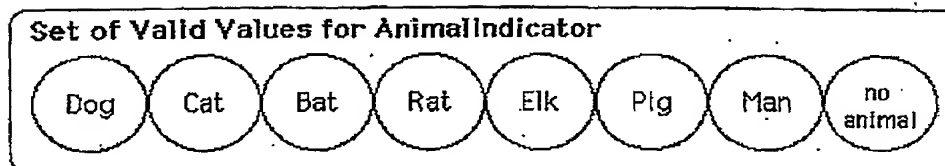


Fig. 6

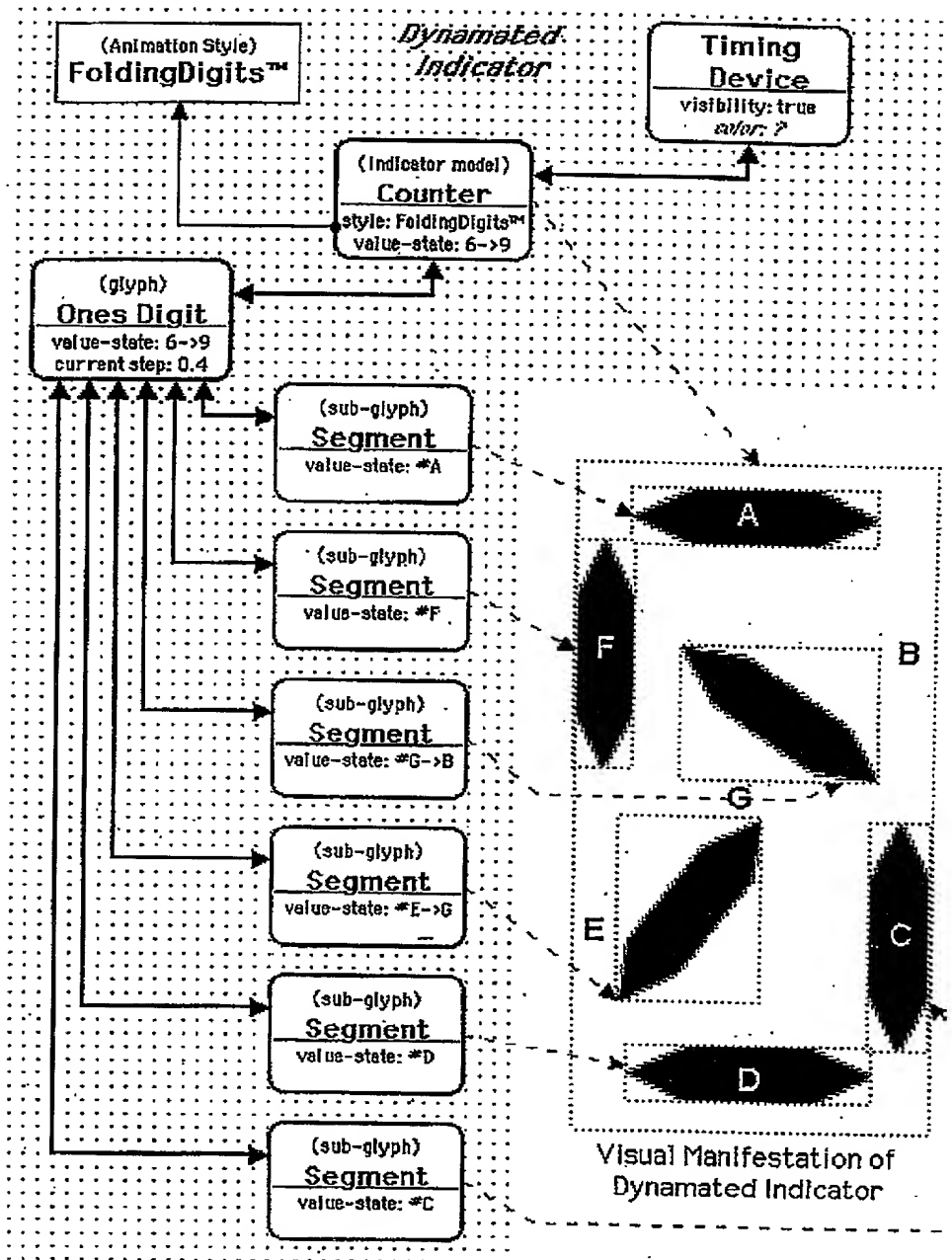


Fig. 8

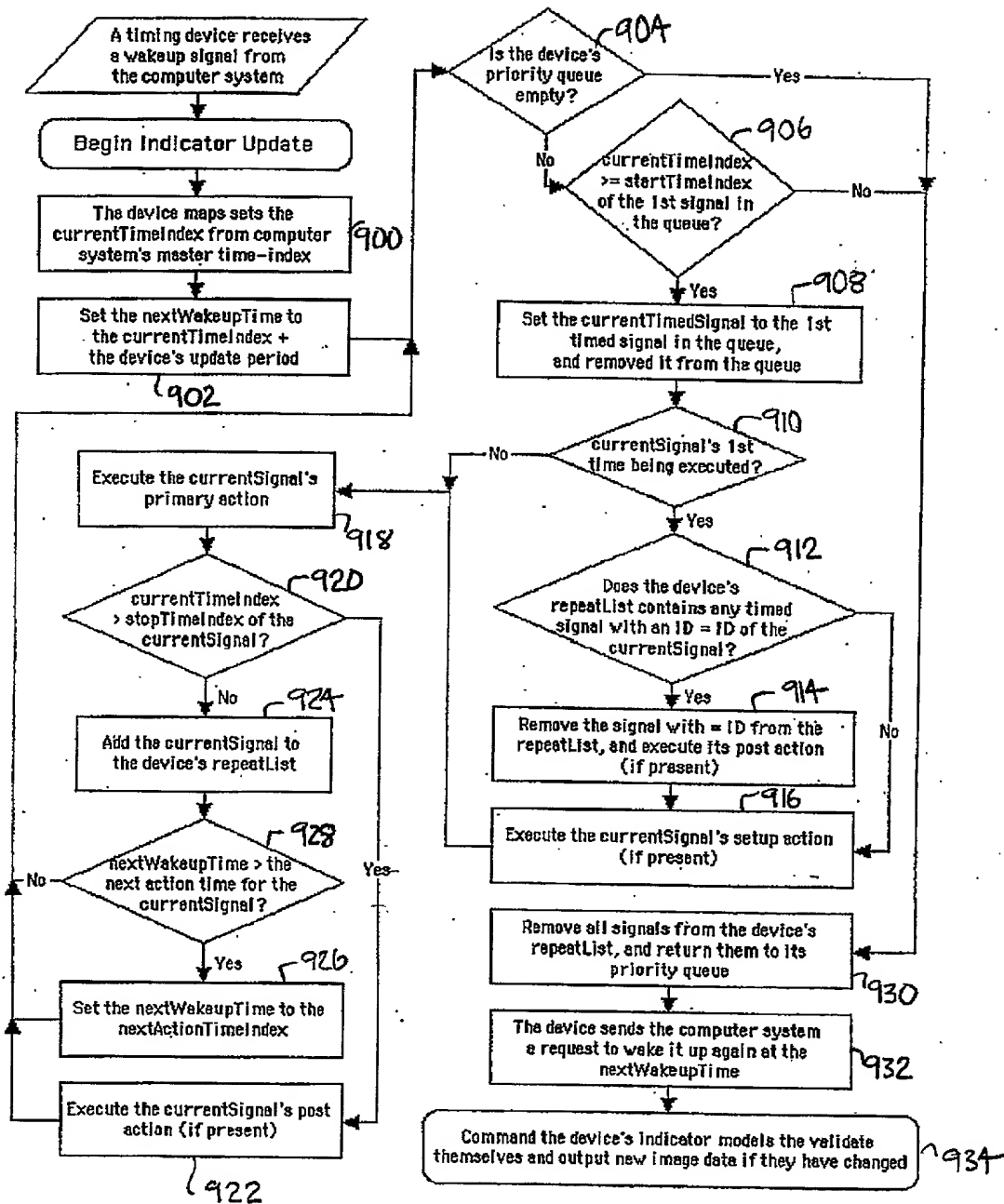
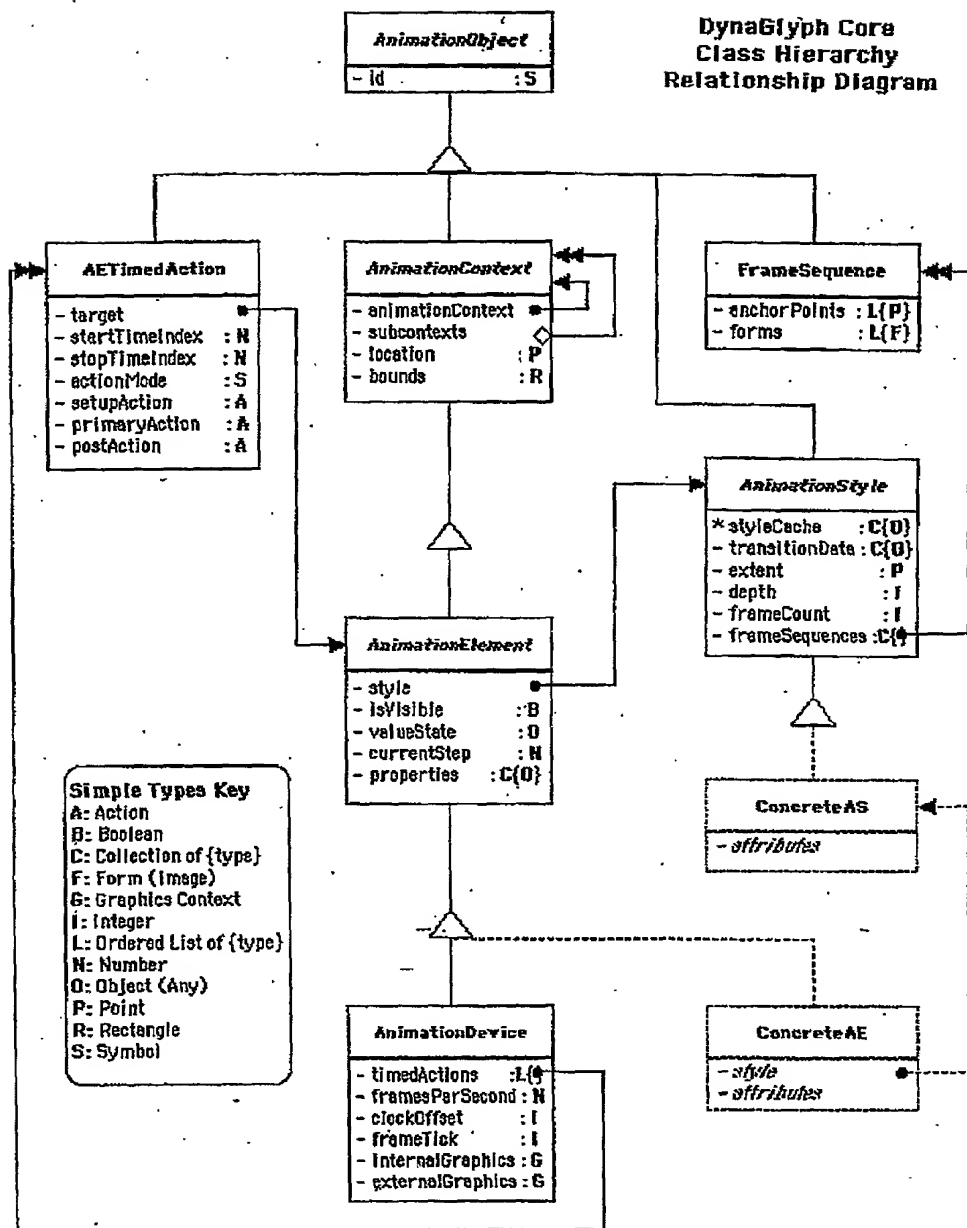


Fig. 9



Simple Indicator

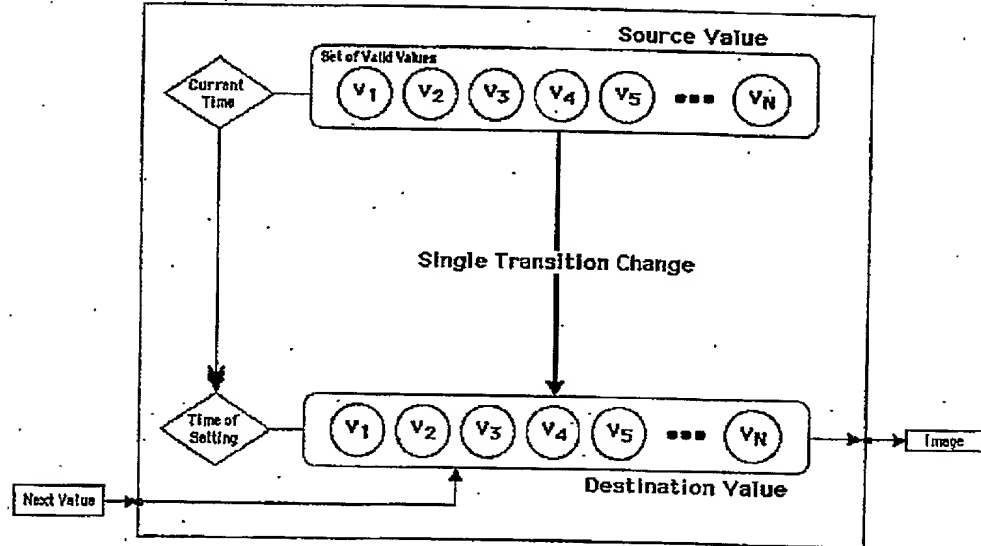


Fig. 11.

The diagram illustrates a Sequential Animated Indicator system. It features a central processing block with two main sections: 'Source Value' and 'Destination Value'. The 'Source Value' section contains a 'Set of Valid Values' represented by circles labeled $v_1, v_2, v_3, v_4, v_5, \dots, v_N$. The 'Destination Value' section also contains circles labeled $v_1, v_2, v_3, v_4, v_5, \dots, v_N$. A 'Start Time' diamond initiates the process, leading to the 'Source Value' section. The 'Source Value' section is connected to the 'Destination Value' section via a 'Set of Valid Values' section. The 'Destination Value' section is connected to an 'End Time' diamond, which then leads to the 'Next Value' output. The 'Next Value' output is limited by the 'Current Value' (indicated by a dashed line). The system generates a sequence of 'Image' frames, labeled 'Image', 'Image', 'Image', 'Image', 'Image', 'Image', 'Image', and 'Image', which are shown as a vertical stack of frames on the right side of the diagram. A note at the bottom states: 'The next possible value is limited by the current value'.

Fig. 12

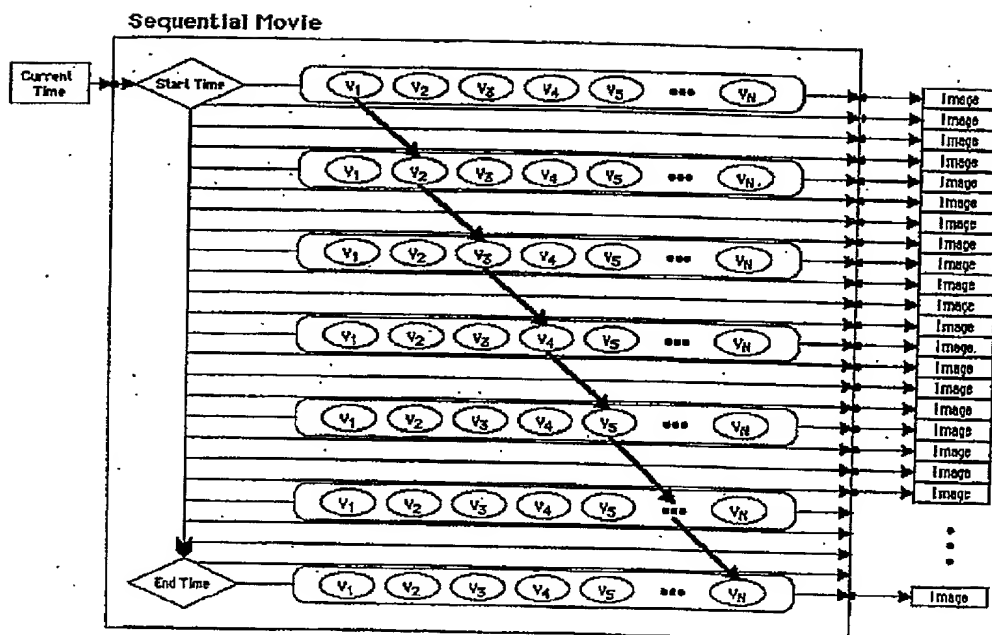


Fig. 13

[illegible]

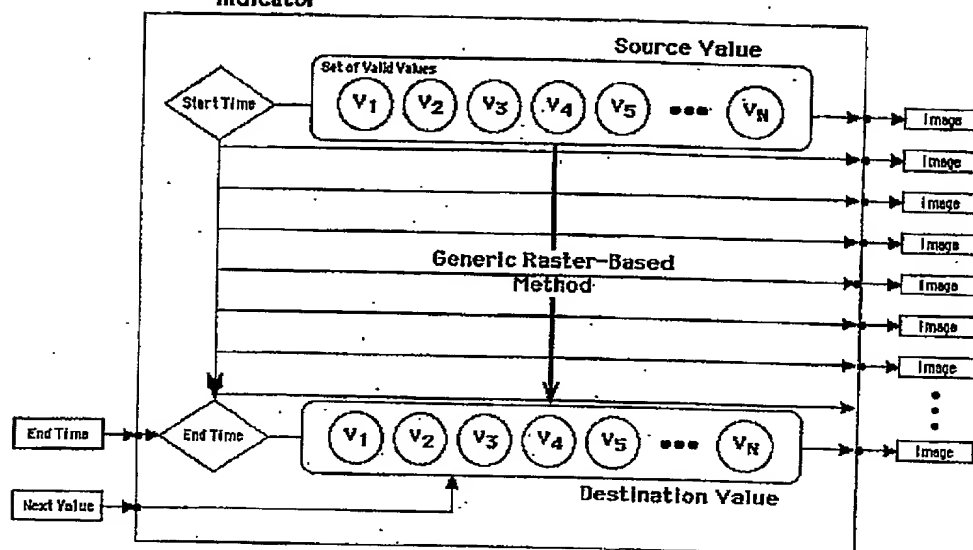


Fig. 15

Multimode Common
Animated Indicator

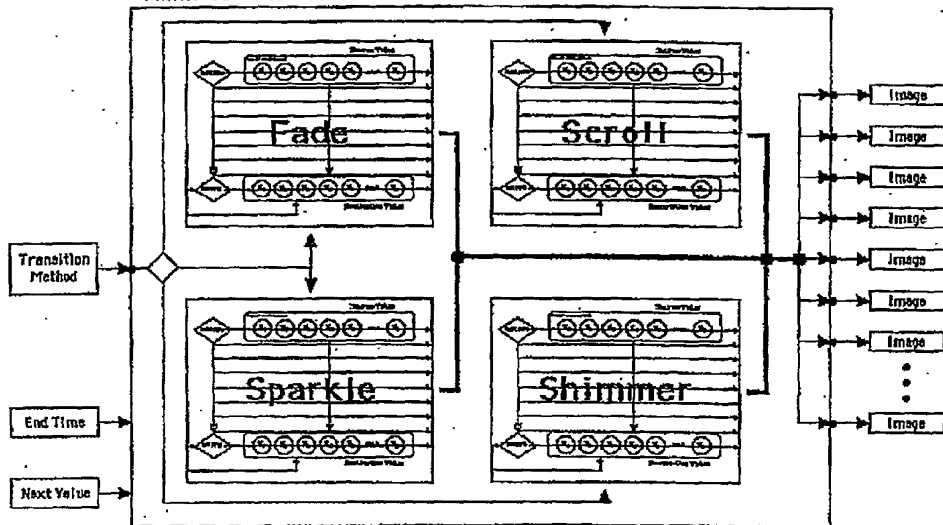


Fig. 16

Intermediate Value
Animated Indicator

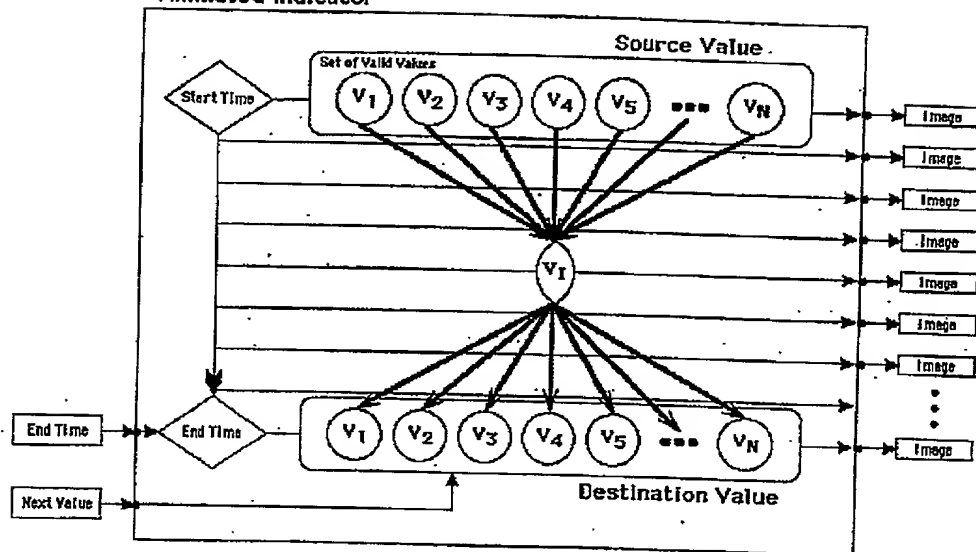


Fig. 17

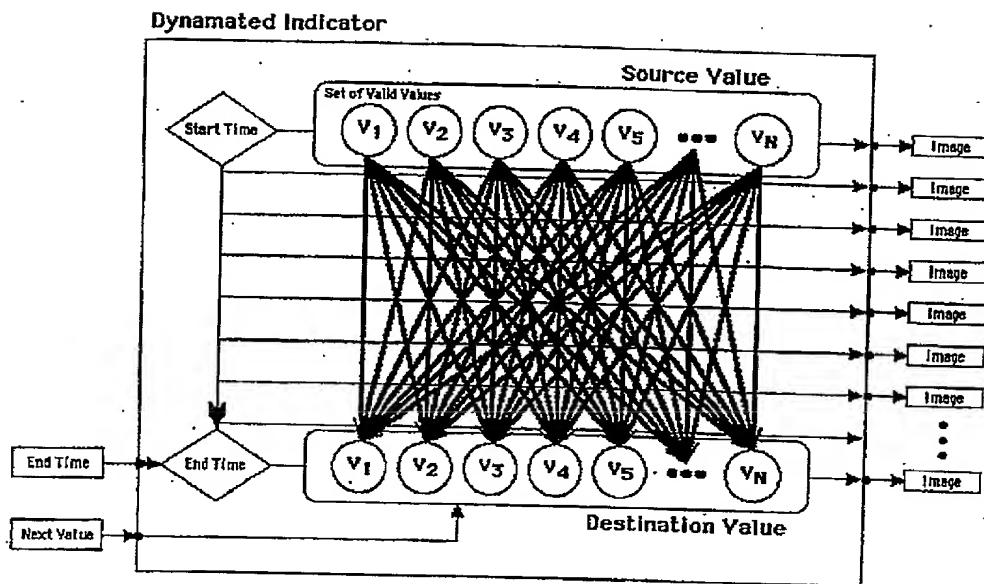


Fig. 18

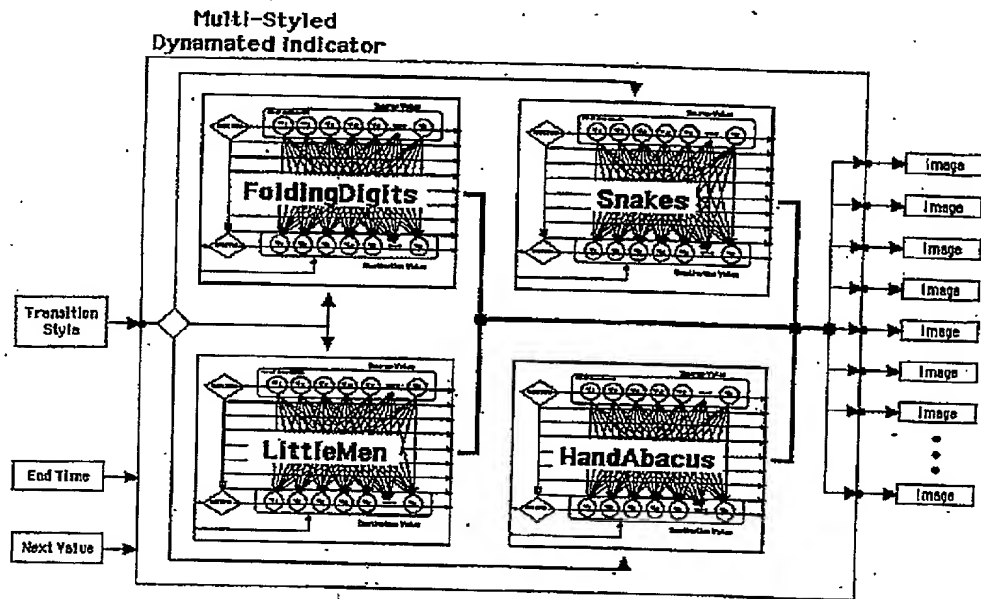


Fig. 19

[illegible]

Fig. 20

[illegible]

Fig. 21

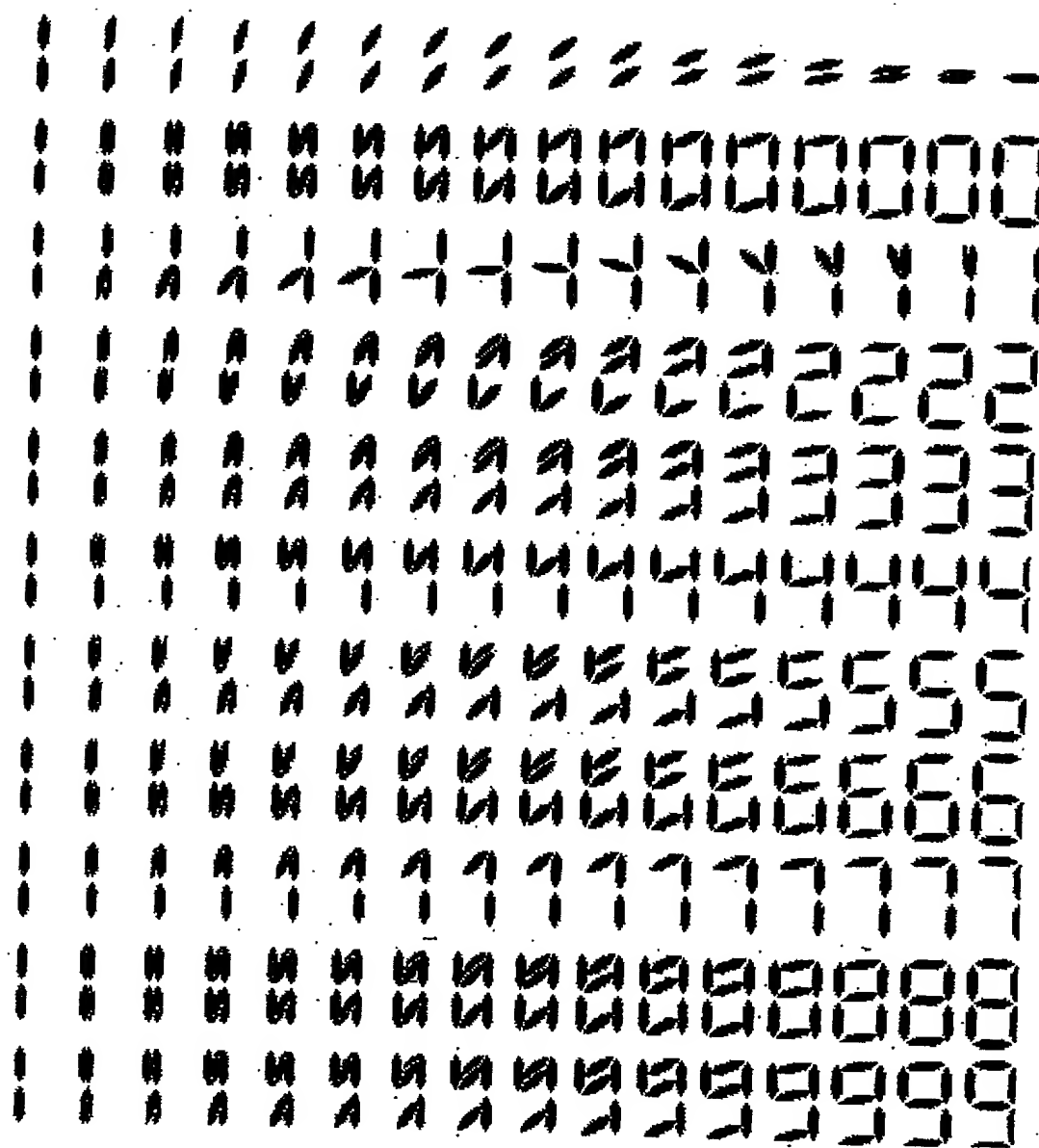


Fig. 22

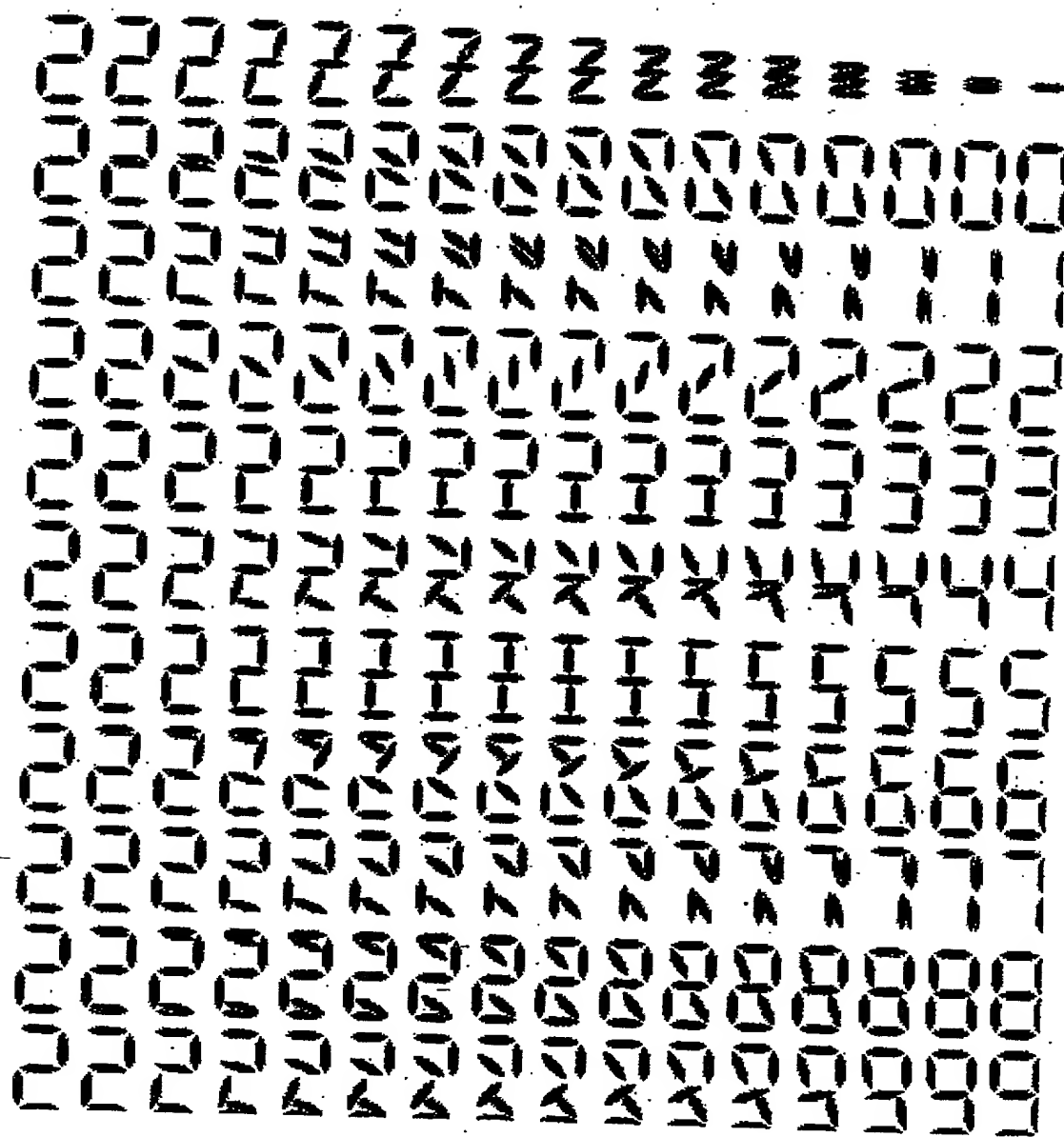


Fig. 23

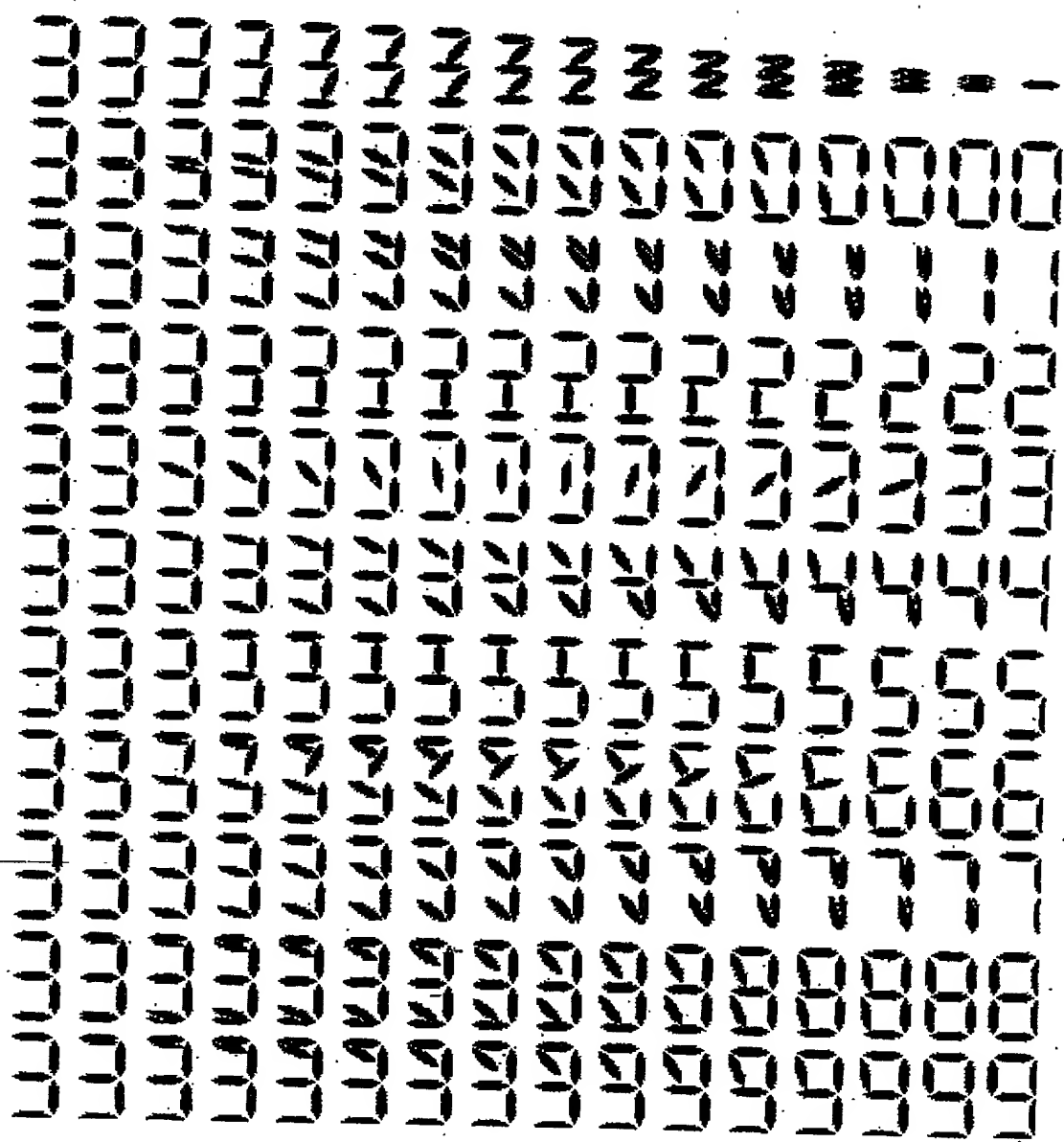


Fig. 24

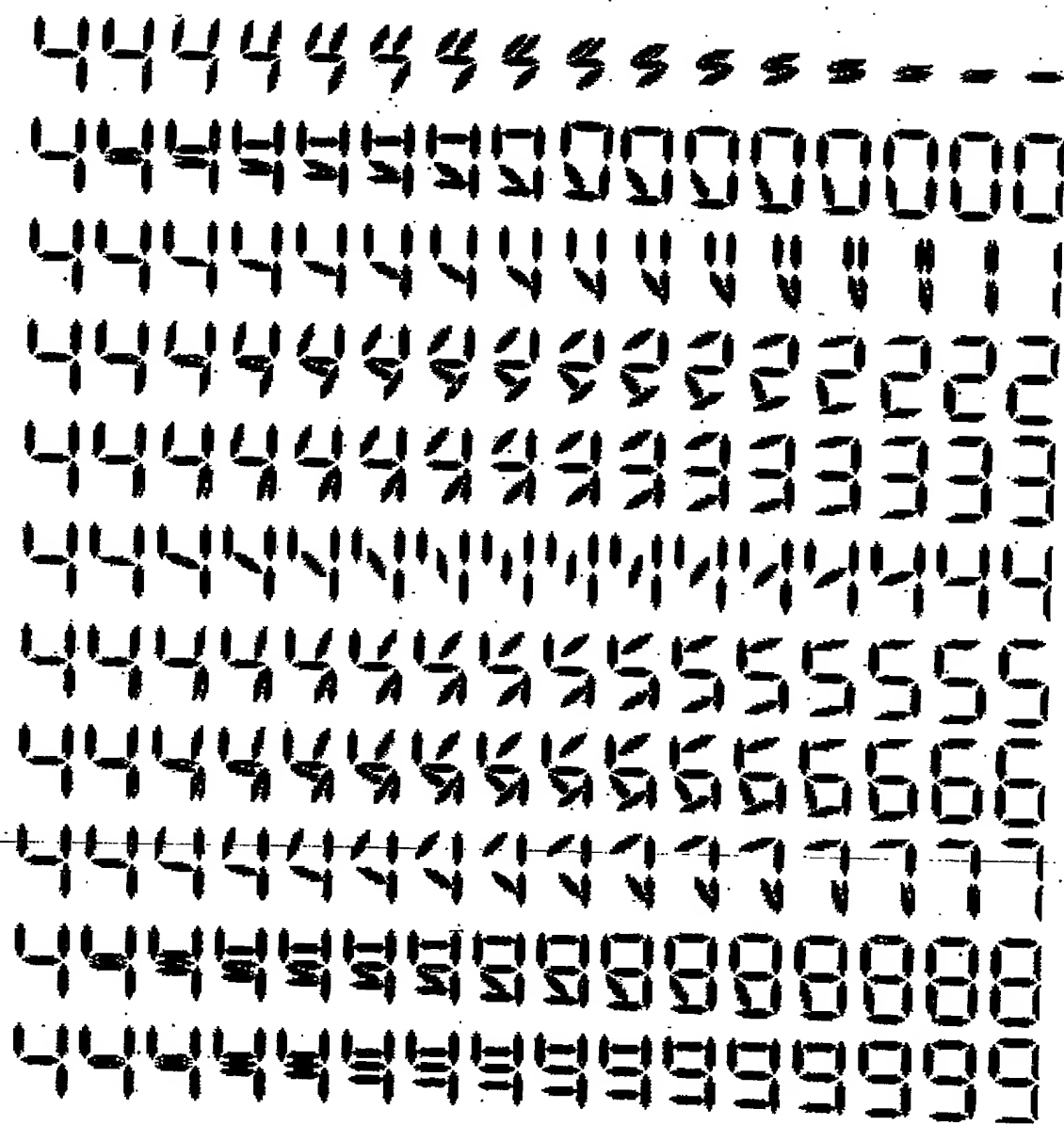


Fig. 25

A 10x10 grid of 100 stylized, blocky characters, likely representing a binary or digital data format. The characters are arranged in 10 rows and 10 columns. The first row contains characters that look like '00', '11', '22', '33', '44', '55', '66', '77', '88', and '99'. The subsequent rows contain characters that look like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z', and then various symbols and punctuation marks. The characters are rendered in a bold, black, sans-serif font on a white background.

Fig. 26

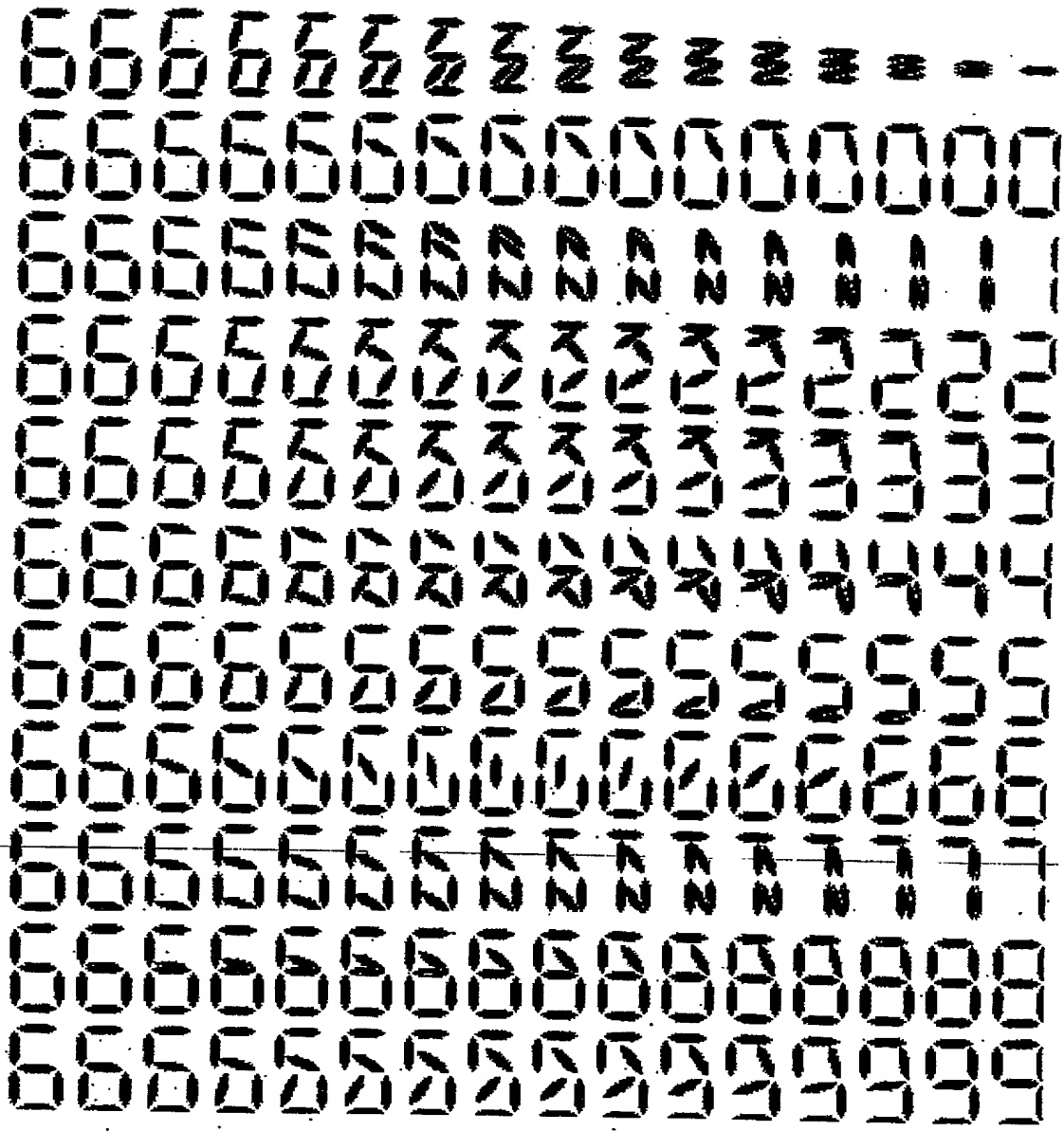


Fig. 27

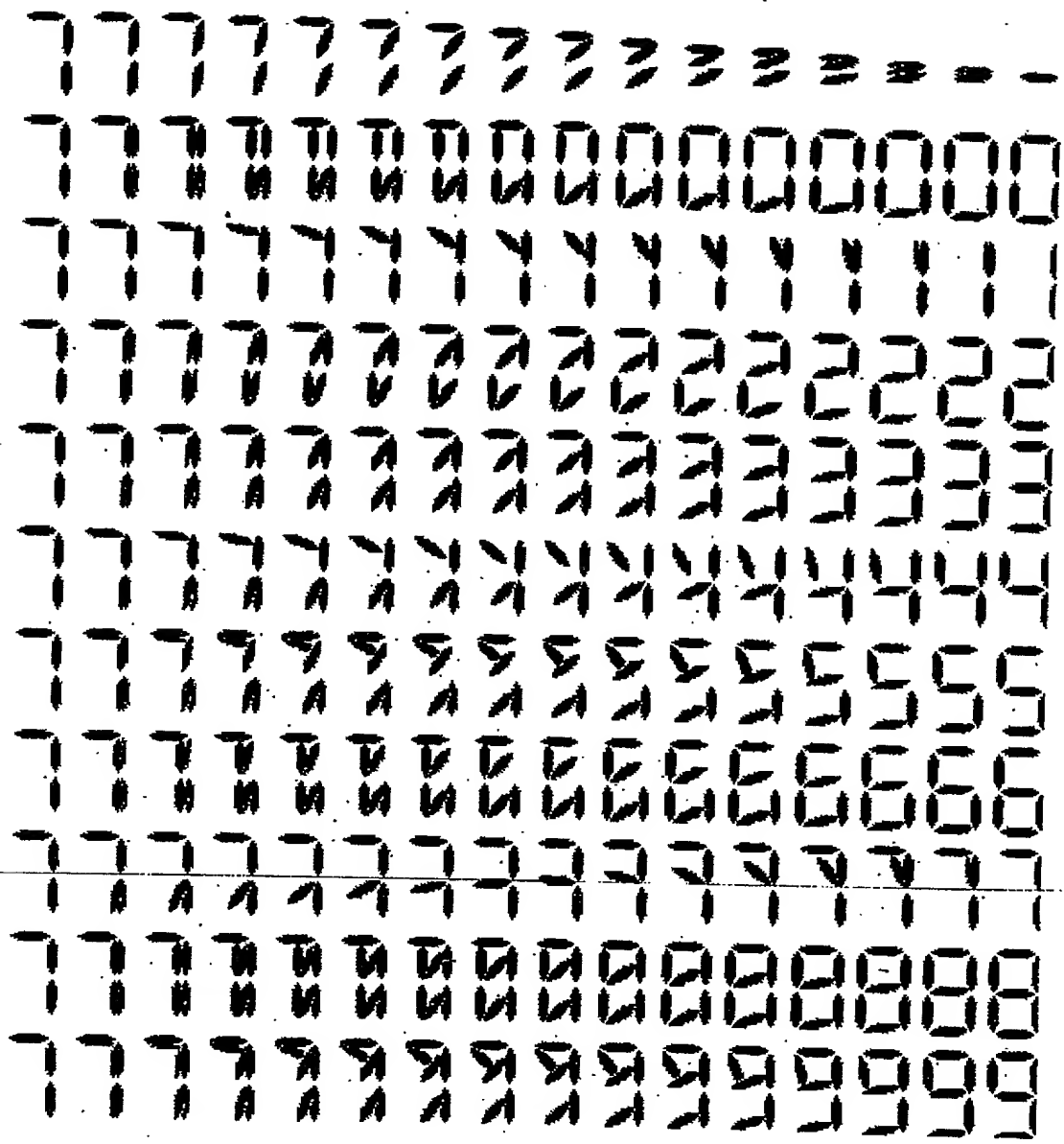


Fig. 28

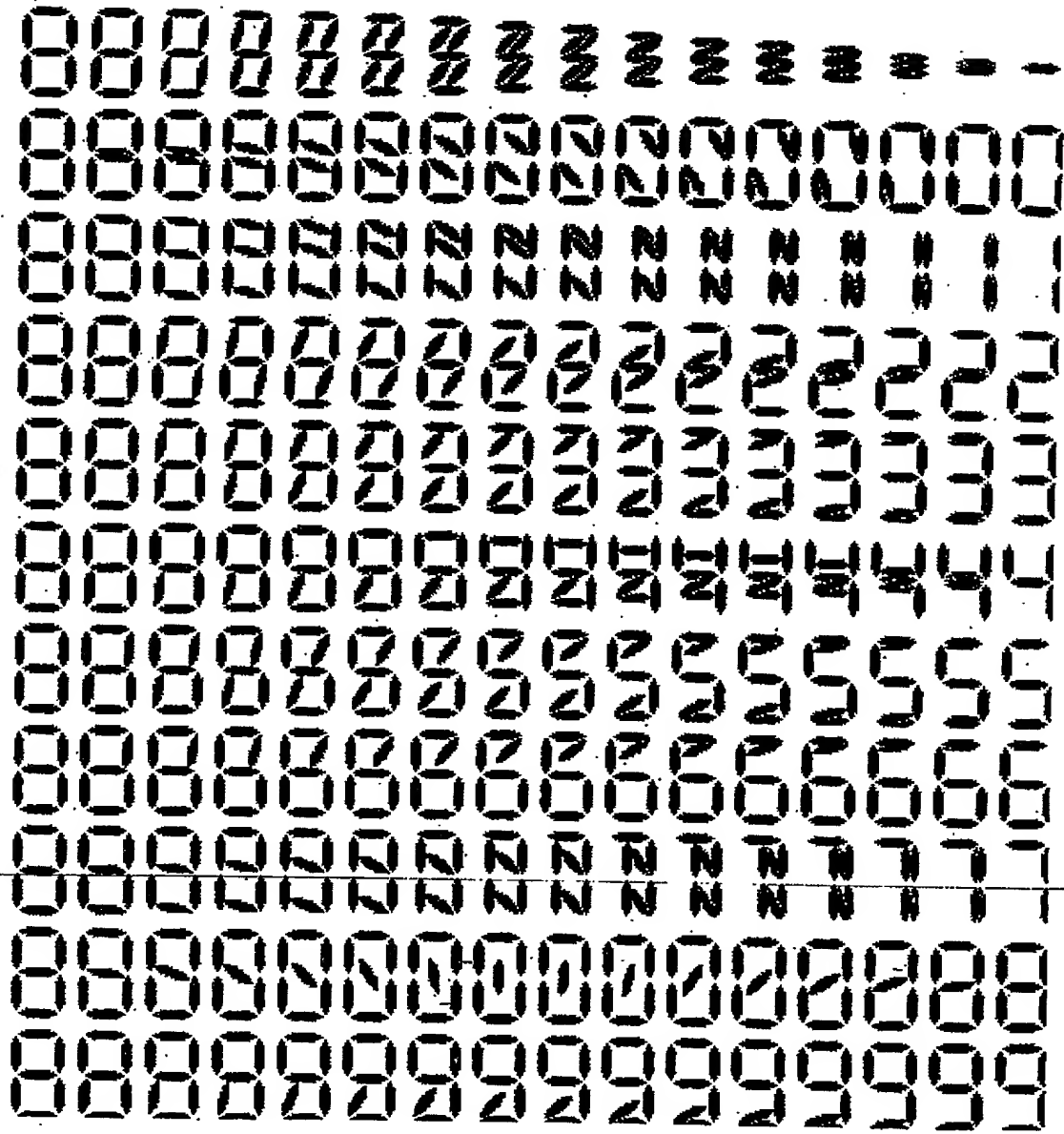


Fig. 29

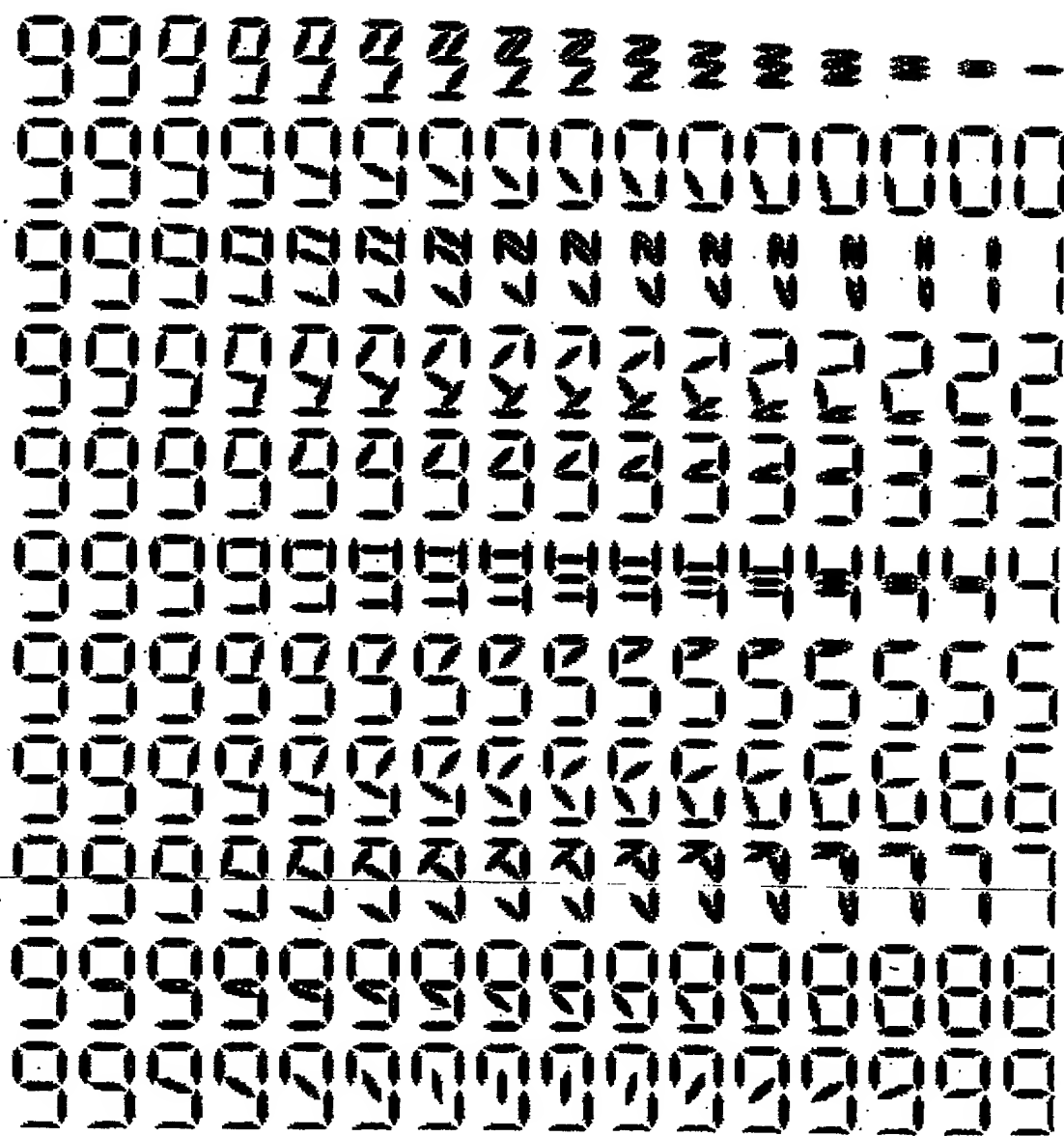


Fig. 30